File Segment: EPI: EngPI

Manual Codes (EPI/S-X): T05-C01; T05-L01X

5/9/7

DIALOG(R)File 351:Derwent WPI

(c) 2000 Derwent Info Ltd. All rts. reserv.

012891096 **Image available** WPI Acc No: 2000-062931 /200006

XRPX Acc No: N00-049296

Information display system for shelving in shops to display information

about products for sale

Patent Assignee: IMPULSE IN-STORE MARKETING SERVICES PTY (IMPU-N)

Inventor: NELSON P

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No Kind Date Applicat No Kind Date Week

AU 9923674 A 19991021 AU 9923674 A 19990409 200006 B

Priority Applications (No Type Date): AU 982960 A 19980409

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

AU 9923674 A 28 G09F-003/20

Abstract (Basic): AU 9923674 A

NOVELTY - The system (81) has a mounting part for mounting the information display system on the same mounting structure holding the price label such as a label track (131) and a display window (92). An extension part extends away from the mounting part and thereby the mounting structure when the information display system is mounted on it. The mounting part includes a tongue (91) for insertion into a tongue receiving shaped formation of a label track, and the extension part allows display of extra information adjacent the price label (93) when mounted on the label track and viewable through the display window.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is provided for a system of displaying information about a number of products having similar products characteristics

USE - For providing information such as characteristics product information or retail information adjacent a price label on a shelf front.

ADVANTAGE - Can provide product or promotional information adjacent a price label. Is able to be easily mounted onto the same label track that holds the price label and allows rapid mounting and removal of the display labels for any selected products and does not require the addition of any other mounting part.

DESCRIPTION OF DRAWING(S) - The drawing shows a front view of an information display system

Information display system (81)

Tongue (91)

Display window (92)